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PA - (TEIJ) TEIJIN LTD

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XA - C1998-147824

XIC - D02G-003/40 ; D06M-013/355 ; D06M-013/385 ; D06M-013/395 ; D06M-015/693

AB - J10212674 The method comprises treating the polyester fibre with a treating liquid. The treating liquid is composed of a multi-valent hydroxy compound (A) having isocyanurate ring skeleton, an aromatic polyepoxy compound (B), a blocked polyisocyanate (C) and a resorcin-formalin-rubber latex (RFL).

- The ratio of amounts of solid of $WA/(WB + WC) =$ preferably 1/100-50/100; $WB/WC =$ preferably 8/2-1/9; $(WB + WC)/WRFL = 4/6-1/9$; where WA, WB, WC, WRFL = amounts of solid in weight of (A), (B), (C) and (RFL) respectively.

- ADVANTAGE - The method can give superior adhesive power of polyester fibre with rubber material by simple one bath treating.

- (Dwg.0/0)

IW - METHOD TREAT POLYESTER FIBRE LIQUID COMPRISE MULTI VALENCE HYDROXY COMPOUND AROMATIC POLYEPOXIDE COMPOUND BLOCK POLY ISOCYANATE RESORCII FORMALDEHYDE RUBBER LATEX

IKW - METHOD TREAT POLYESTER FIBRE LIQUID COMPRISE MULTI VALENCE HYDROXY COMPOUND AROMATIC POLYEPOXIDE COMPOUND BLOCK POLY ISOCYANATE RESORCII FORMALDEHYDE RUBBER LATEX

NC - 001

OPD - 1997-01-24

ORD - 1998-08-11

PAW - (TEIJ) TEIJIN LTD

TI - Method for treating polyester fibre - uses liquid comprising multi-valent hydroxy compound, aromatic polyepoxy compound, blocked polyisocyanate and resorcin-formalin-rubber latex

A01 - [001] 018 ; P0839-R F41 D01 D63 ; S9999 S1070-R ;

- [002] 018 ; ND09 ; K9574 K9483 ; K9687 K9676 ; B9999 B5447 B5414 B5403 B5276 ;

A02 - [001] 018 ; G1105-R G1092 D01 D18 D76 F31 F30 D11 D10 D19 D31 D50 D69 D86 D87 D88 D89 7A-R ; R00001 G1503 D01 D50 D81 F22 ; H0022 H0011 ; P0497 P0464 P0226 P0282 M2175 D01 D18 ;

- [002] 018 ; R00851 G1149 G1092 D01 D19 D18 D31 D50 D76 D86 F32 F30 ; R00001 G1503 D01 D50 D81 F22 ; H0022 H0011 ; P0226 P0282-R D01 D18 F30 ; S9999 S1025 S1014 ;

- [003] 018 ; H0124-R ; S9999 S1025 S1014 ;

- [004] 018 ; ND01 ; ND04 ; K9745-R ; K9518 K9483 ; K9574 K9483 ; K9687 K9676 ; K9712 K9676 ; Q9999 Q7192 Q7114 ;

- [005] 018 ; D01 F73 ; D01 D23 D22 D76 D45 F19 F29 F26 F33 F30 O- 6A ; A999 A157-R ; A999 A771 ;

- [006] 018 ; A999 A180 ;